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25X1

SECTION ONE OF EIGHT

MISSION 1042-2 22JUNE-1JUL 1967

OAK

11 JUL 67

PT 01

((TEXT THAT FOLLOWS IDENTICAL TO MISSION 1042-2 22 JUNE-1JUL 1967 ABOVE))

TOP SECRET

25X1

END OF MESSAGE

S/C NOTE: ALSO

25X1

Declassification Review by NGA

TOP SECRETGROUP 1
Excluded from automatic
downgrading and
declassification

25X1

SECTION # 01

TEXT OUT 6255

MISSION 1042-2 22JUNE-1JUL1967 OAK 11 JUL 67 PT 01

PREFACE

THIS SECTION OF THE OAK REPORTS ON THE HIGHEST PRIORITY TARGETS IN THE USSR AND OTHER COUNTRIES NOT INCLUDED IN THE FIRST TWO SECTIONS OF THIS REPORT. TARGETS ARE ARRANGED IN THE OAK BY SUBJECT AND WITHIN EACH SUBJECT BY COMOR TARGET NUMBER. TARGETS OF OPPORTUNITY OBSERVED DURING THE OAK REPORTING PERIOD ARE LISTED NUMERICALLY UNDER THE APPROPRIATE SUBJECT AFTER THE LISTING OF COMOR TARGETS. LOCATIONS OF TARGETS IN THIS REPORT ARE INDICATED BY THE COUNTRY CODE PRECEDING THE COORDINATES. SELECTED PHOTOGRAPHIC REFERENCES FOLLOW THE DESCRIPTION OF THE TARGET. PASS NUMBERS ARE SUFFIXED WITH EITHER AN A FOR ASCENDING @SOUTH-TO-NORTH, D FOR DESCENDING @NORTH-TO-SOUTH OR M FOR A MIXED ASCENDING AND DESCENDING PASS. THE LETTER F PRECEDING FRAME NUMBERS INDICATES THE FORWARD CAMERA, AND THE LETTER A INDICATES THE AFT CAMERA. UNIVERSAL REFERENCE GRID COORDINATES ARE GIVEN IN PARENTHESIS AFTER THE FRAME NUMBER TO WHICH THEY APPLY. THIS GRID IS UNIVERSAL GRID NO 1, FEB 64. SYMBOLS FOR CONDITIONS AFFECTING INTERPRETABILITY ARE -- C @CLEAR, SC @SCATTERED CLOUD COVER, HC @HEAVY CLOUD COVER, H @HAZE, CS @CLOUD SHADOW, S @SNOW, O @OBLIQUITY, SD @SEMI-DARKNESS, D @DARKNESS, GC @GROUND COVER, CF @CAMOUFLAGED, GR @GROUND RESOLUTION, AND SS @SMALL SCALE. INTERPRETABILITY OF THE PHOTOGRAPHY IS CATEGORIZED AS G @GOOD, F @FAIR, OR P @POOR. THE EXTENT OF PHOTOGRAPHIC COVERAGE IS DENOTED BY THE SYMBOLS T @TOTAL OR PT @PARTIAL. THE MODE OF COVERAGE IS INDICATED BY ST @STEREO, NS @NON-STEREO, OR PS @PARTIAL STEREO. RECIPIENTS ARE CAUTIONED THAT THE INITIAL SCAN OF THE PHOTOGRAPHY IS BEING ACCOMPLISHED IN A SHORT TIME AND PRIOR TO FINAL REFINEMENT OF EPHEMERIS DATA. CONSEQUENTLY, FUTURE DETAILED ANALYSIS MAY RESULT IN ADDITIONAL INFORMATION. MOREOVER, RECIPIENTS ARE CAUTIONED THAT THE IDENTIFICATION OF TARGETS IS BASED PRIMARILY ON PHOTOGRAPHY AND DOES NOT CONSTITUTE A FINISHED INTELLIGENCE JUDGMENT.

HIGHLIGHTS

1. THIRTEEN OF THE 24 KNOWN DEPLOYED ICBM COMPLEXES ARE OBSERVED ON THIS MISSION. DOMBAROVSKIY, KARTALY, KOZELSK, OMSK, PERM, AND ZHANGIZ-TOBE ARE CLEAR. SVOBODNY, TATISHCHEVO, UZHUR, YEDROVO, AND YOSHKAR-OLA ARE OBSCURED BY SCATTERED CLOUD COVER, AND HEAVY CLOUDS HINDER INTERPRETATION OF ALEYSK AND NOVOSIBIRSK. FIVE TYPE IIID SITES, INCLUDING 1 POSSIBLE, ARE NEWLY IDENTIFIED ON THIS MISSION. ONE SITE AT KOZELSK FILLS OUT LAUNCH GROUP J. A PROBABLE SITE AT YEDROVO IS THE NINTH SITE IN LAUNCH GROUP K, AND 2 CONFIRMED AND 1 POSSIBLE SITES AT SVOBODNY MAKE UP THE TENTH SITE IN LAUNCH GROUP M AND CONFIRM THE EXISTENCE OF THE SIXTH GROUP, LAUNCH GROUP N, AT THIS COMPLEX. AT TATISHCHEVO, POSSIBLE SITE 116 IS CONFIRMED AND SITE 106 HAS BEEN ABANDONED. LAUNCH GROUPS F, G, AND I ARE NOW COMPLETE. THE CURRENT COUNT OF ICBM LAUNCHERS AT DEPLOYED COMPLEXES INCLUDES, AS SHOWN IN THE ICBM TABLE, 2 CONFIRMED AND 1 POSSIBLE TYPE IIID SITES THAT WERE NEWLY IDENTIFIED AT TATISHCHEVO ON [REDACTED] THE FIGURE 25X1 SHOWN IN PARENTHESIS INDICATES THE NUMBER OF POSSIBLE LAUNCHERS AND IS NOT INCLUDED IN TOTALS.

4	TYPE IIIC	177 @1
	TYPE IIID	513 @5
3	SUBTOTAL	690 @6
	OTHER LAUNCHERS	209
2	TOTALS	899 @6

2. THE TYURATAM MISSILE TEST CENTER IS OBSERVED THROUGH HEAVY CLOUD COVER. ON PHOTOGRAPHY OF FAIR-TO-POOR INTERPRETABILITY.

ONLY BRIEF GLIMPSES OF SCATTERED LAUNCH COMPLEXES CAN BE SEEN
AND NO SIGNIFICANT ACTIVITY IS OBSERVED.

3. THE PLESETSK MISSILE AND SPACE CENTER AND THE KAPUSTIN
YAR/VLADIMIROVKA MIC ARE NOT COVERED.

25X1

SECTION # 02

WIND-SWEPT AND CLEAR OF VEGETATION. THIS INDICATES THAT THE
SECOND TEST OF 27 JUNE PROBABLY TOOK PLACE AT DINDON.

STATUS OF TARGET READOUT

THIS OAK REPORTS ON 63 COMOR TARGETS.

TABULAR SUMMARY

A RECAPITULATION OF SIGNIFICANT ACTIVITY OBSERVED ON THIS
MISSION AND NPIC CURRENT MISSILE LISTINGS IS PRESENTED IN
THE FOLLOWING TABLES ON SUCCEEDING PAGES --

TABLE 1 -- SOVIET ICBM DEPLOYMENT

TABLE 2 -- SOVIET MRBM AND IRBM DEPLOYMENT

TABLE 3 -- SAM AND ABM DEPLOYMENT

TABLE 4 -- DEPLOYED PROBABLE LONG RANGE SAM COMPLEXES

TABLE 5 -- DATE/TIME OF PHOTOGRAPHIC PASSES

MISSILES

VERKHNYAYA SALDA ICBM COMPLEX UR 5802N 06024E [REDACTED]

25X1

NO PORTION OF COMPLEX IS OBSERVED. NO NEW MISSILE
ACTIVITY OBSERVED IN THE WESTERN 10 PERCENT OF THE
SEARCH AREA.

25X1

TYURATAM MISSILE TEST CENTER UR 4538N 06317E [REDACTED]

25X1

THE ENTIRE AREA OF THE RANGEHEAD IS COVERED, BUT THE
SCATTERED LAUNCH COMPLEXES CAN BARELY BE SEEN THROUGH
THE CLOUDS. PORTIONS OF COMPLEXES A, I, AND D CAN BE
SEEN ON THE EAST SIDE OF THE RANGE AND PARTS OF
COMPLEXES J, G, L, AND M ARE VISIBLE ON THE WESTERN
SIDE OF THE RANGE.

NO NEW ICBM OR ABM/LONG RANGE SAM FACILITIES OBSERVED
WITHIN CLOUD-FREE PORTIONS OF THE 50-NM SEARCH AREA.

25X1

TYURATAM LAUNCH COMPLEX D UR 4601N 06400E [REDACTED]

25X1

SITE D1, THE COMPLEX SUPPORT FACILITY, AND
INSTRUMENTATION SITE NORTH CAN BE IDENTIFIED ONLY. THE
REMAINDER OF COMPLEX IS CLOUD COVERED.

25X1

TYURATAM LAUNCH COMPLEX G UR 4604N 06255E [REDACTED]

25X1

THE REVETTED STORAGE AREA AND A PORTION OF LAUNCH AREA
G5-G6 AND A PORTION OF THE COMPLEX SUPPORT FACILITY CAN
BE IDENTIFIED ONLY. THE REMAINDER OF THE COMPLEX IS
CLOUD COVERED.

25X1

TYURATAM LAUNCH GROUP I SITES I5, I6M UR 4559N 133E [REDACTED]

25X1

SITE I5 IS CLOUD COVERED. NO SIGNIFICANT CHANGE
OBSERVED AT SITE I6.

[REDACTED] 25X1
 TYURATAM LAUNCH COMPLEX UR 4555N 06317E [REDACTED] 25X1
 THE LAUNCH AREA IS CLOUD COVERED. NO SIGNIFICANT
 CHANGE OBSERVED IN THE COMPLEX SUPPORT FACILITY.

[REDACTED] 25X1
 TYURATAM LAUNCH GROUP L UR 4603N 06259E [REDACTED] 25X1
 NO SIGNIFICANT CHANGES OBSERVED AT ANY OF THE SITES.

[REDACTED] 25X1

TYURATAM MAIN SUPPORT BASE UR 4538N 06317E [REDACTED] 25X1
 NO SIGNIFICANT CHANGES OBSERVED WITHIN THE CLOUD-FREE
 PORTIONS.

[REDACTED] 25X1
 YOSHKAR-OLA ICBM COMPLEX UR 5633N 04801E [REDACTED] 25X1
 TWO LAUNCH SITES 03 AND 4# ARE OBSERVED. NO
 SIGNIFICANT ACTIVITY OBSERVED. NO NEW MISSILE ACTIVITY
 OBSERVED IN THE SOUTHERN 50 PERCENT OF THE SEARCH AREA.

[REDACTED] 25X1
 SVOBODNYI ICBM COMPLEX UR 5146N 12806E [REDACTED] 25X1
 FIFTY-TWO TYPE IIID LAUNCH SITES INCLUDING NEWLY
 IDENTIFIED LAUNCH SITES 73M AND 69N, AND POSSIBLE SITE
 68N. 7 TYPE II SITES, 1 TYPE IIIA SITE, THE COMPLEX
 SUPPORT FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND

[REDACTED] 25X1
 POSSIBLE LAUNCH SITE 68N AND LAUNCH SITE 69N CAN BE
 NEGATED ON [REDACTED] AND FIRST SEEN ON [REDACTED] 25X1
 [REDACTED] THESE ARE THE FIRST 2 SITES 25X1

SECTION # 03

IDENTIFIED IN THE N GROUP. LAUNCH SITE 73M AT 51-31N
 128-18E CAN BE NEGATED ON [REDACTED] AND 25X1
 FIRST SEEN ON [REDACTED] INTERPRETABILITY 25X1
 OF POSSIBLE LAUNCH SITE 60 PRECLUDES CONFIRMATION OF
 THIS SITE. AT LAUNCH SITE 4, A MISSILE IS ERECTED ON
 THE LEFT LAUNCH PAD. UNIDENTIFIED CONSTRUCTION IS
 OBSERVED BETWEEN LAUNCH SITE 59M AND LAUNCH SITE 63M.
 NO OTHER SIGNIFICANT ACTIVITY OBSERVED. NO OTHER NEW
 MISSILE ACTIVITY OBSERVED WITHIN THE 50-NM SEARCH AREA.
 PHOTOGRAPHIC REFERENCES FOR THE 1 POSSIBLE AND 2 NEW
 SITES ARE AS FOLLOWS --

[REDACTED] 25X1

KOSTROMA ICBM COMPLEX UR 5746N 24101E [REDACTED] 25X1
 NO NEW MISSILE ACTIVITY OBSERVED IN CLOUD-FREE PORTIONS
 OF THE SEARCH AREA. THE COMPLEX IS NOT COVERED.

[REDACTED] 25X1
 TIATKA ICBM COMPLEX UR 5650N 08535E [REDACTED] 25X1
 THE COMPLEX IS NOT OBSERVED ON PHOTOGRAPHY. NO NEW
 MISSILES OR MISSILE-RELATED ACTIVITY OBSERVED IN THE
 SOUTHERN 15 PERCENT OF THE 50-NM SEARCH AREA COVERED ON
 PHOTOGRAPHY.

[REDACTED] 25X1
 ONK ICBM COMPLEX UR 5504N 07531E [REDACTED] 25X1

ALL COMPONENTS OF THE COMPLEX ARE INTERPRETABLE. NO SIGNIFICANT ACTIVITY OBSERVED. NO NEW MISSILE-RELATED FACILITIES OBSERVED IN THE EASTERN 75 PERCENT OF THE SEARCH AREA.

25X1

PERM ICBM COMPLEX UR 5742N 05619E [REDACTED]
NO NEW MISSILES OR MISSILE-RELATED ACTIVITY OBSERVED IN THE EASTERN 95 PERCENT OF THE 50-NM SEARCH AREA COVERED ON CLOUD-FREE PHOTOGRAPHY. THE WESTERN 5 PERCENT OF THE SEARCH AREA IS CLOUD COVERED.

25X1

25X1

TEYKOVO ICBM COMPLEX UR 5652N 04034E [REDACTED]
NO NEW MISSILE FACILITIES OBSERVED IN CLOUD-FREE PORTIONS OF THE 50-NM SEARCH AREA COVERED ON PHOTOGRAPHY.

25X1

25X1

TYUMEN ICBM COMPLEX UR 5652N 06551E [REDACTED]
NO NEW MISSILE ACTIVITY OBSERVED IN THE 20 PERCENT OF THE SEARCH AREA COVERED ON PHOTOGRAPHY.

25X1

25X1

YEDROVO ICBM COMPLEX UR 5751N 03340E [REDACTED]
THIRTY-SIX OF THE 40 TYPE IIID LAUNCH SITES, ALL OF THE 8 SS-7 LAUNCH SITES, THE COMPLEX SUPPORT FACILITY, THE RAIL-TO-ROAD TRANSFER POINT, AND THE [REDACTED] FACILITY ARE INTERPRETABLE. THIS TOTAL INCLUDES NEWLY IDENTIFIED PROBABLE SITE 57K AT 58-01N 033-35E, NEGATED ON [REDACTED] AND FIRST SEEN ON MISSION [REDACTED]

25X1

25X1

[REDACTED] CONSTRUCTION STATUS OF THIS SITE IS UNDETERMINED. NO OTHER SIGNIFICANT ACTIVITY OR OTHER NEW MISSILE FACILITIES OBSERVED IN THE INTERPRETABLE PORTIONS OF THE 50-NM SEARCH AREA. PHOTOGRAPHIC REFERENCE FOR PROBABLE SITE 57K ON PASS [REDACTED] IS AS FOLLOWS --

25X1

25X1

GLADKAYA ICBM COMPLEX UR 5606N 09214E [REDACTED]
THE ENTIRE 50-NM SEARCH AREA IS COVERED ON PHOTOGRAPHY. NO NEW MISSILE FACILITIES OBSERVED IN CLOUD-FREE PORTIONS OF THE SEARCH AREA. ALL COMPONENTS OF THE COMPLEX ARE CLOUD COVERED.

25X1

25X1

UZHUR ICBM COMPLEX UR 5517N 08949 [REDACTED]
EIGHT TYPE IIIC LAUNCH SITES ARE INTERPRETABLE AND 4 LAUNCH SITES CAN BE IDENTIFIED ONLY IN CLOUD-FREE PORTIONS OF THE PHOTOGRAPHY WHICH COVERED THE EASTERN HALF OF THE SEARCH AREA. NO NEW MISSILE ACTIVITY OBSERVED.

25X1

25X1

NOVOSIBIRSK ICBM COMPLEX UR 5515N 08259E [REDACTED]
NO NEW MISSILE FACILITIES OBSERVED IN THE CLOUD-FREE

25X1

25X1

SECTION # 04

PORTIONS OF THE 50-NM SEARCH AREA. LAUNCH SITES 2, 3, AND 4 ARE OBSERVED. NO NEW SIGNIFICANT ACTIVITY OBSERVED.

25X1

KOZELSK ICBM COMPLEX 5356N 03549E [REDACTED]
ALL 41 TYPE IIID LAUNCH SITES, THE 5 SS-8 LAUNCH SITES, THE COMPLEX SUPPORT FACILITY, AND THE RAIL-TO-ROAD

25X1

TRANSFER POINT ARE INTERPRETABLE. THIS TOTAL INCLUDES
1 NEWLY IDENTIFIED TYPE IIIC LAUNCH SITE, DESIGNATED
SITE 54J, AT 54-13N 035 1E. THIS SITE COMPLETES
LAUNCH GROUP J. THE SITE CAN BE NEGATED ON MISSION

[REDACTED] AND IS FIRST SEEN IN AN EARLY STAGE OF
CONSTRUCTION ON THIS MISSION. LAUNCH SITE 52J IS NOW
CONFIRMED. CONSIDERABLE OPEN STORAGE IS OBSERVED AT
THE DISTRIBUTION POINT OF THE COMPLEX SUPPORT FACILITY.
ACTIVITY IN THE SS-8 AREA OF THE TRANSFER POINT REMAINS
CONSTANT WITH 4-6 PIECES OF EQUIPMENT OBSERVED ON EACH
PASS. NO OTHER SIGNIFICANT ACTIVITY IS OBSERVED. NO
NEW MISSILE-RELATED ACTIVITY OBSERVED IN THE WESTERN 90
PERCENT OF THE 50-NM SEARCH AREA.

PHOTOGRAPHIC REFERENCE FOR THE NEW SITE --
LS 54J

25X1

25X1

25X1

ZHANGIZ-TOBE ICBM COMPLEX UR 4912N 08109E [REDACTED]
NO NEW MISSILE FACILITIES OBSERVED IN THE 50-NM SEARCH
AREA COVERED ON PHOTOGRAPHY. ALL 25 LAUNCH SITES, THE
COMPLEX SUPPORT FACILITY, AND THE RAIL-TO-ROAD TRANSFER
POINT ARE INTERPRETABLE.

25X1

25X1

DOMBAROVSKIY ICBM COMPLEX UR 5101N 05950E [REDACTED]
ALL 37 TYPE IIIC LAUNCH SITES, THE COMPLEX SUPPORT
FACILITY, AND THE RAIL-TO-ROAD TRANSFER POINT ARE
INTERPRETABLE. CONSIDERABLE OPEN STORAGE REMAINS IN
THE DISTRIBUTION AREA OF THE COMPLEX SUPPORT FACILITY.
NO OTHER SIGNIFICANT ACTIVITY OBSERVED. NO NEW
MISSILE-RELATED ACTIVITY OBSERVED IN THE 50-NM SEARCH
AREA.

25X1

25X1

ALTEK ICBM COMPLEX UR 5229N 08243E [REDACTED]
NO NEW MISSILES OR MISSILE-RELATED ACTIVITY OBSERVED IN
CLOUD-FREE PORTIONS OF THE 50-NM SEARCH AREA. EIGHT OF
THE KNOWN TYPE IIIC LAUNCH SITES AND PORTIONS OF THE
COMPLEX SUPPORT FACILITY ARE INTERPRETABLE.

25X1

25X1

KARTALY ICBM COMPLEX UR 5302N 06034E [REDACTED]
THE ENTIRE 50-NM SEARCH AREA IS COVERED ON PHOTOGRAPHY.
ALL COMPONENTS OF THE COMPLEX ARE INTERPRETABLE. NO
NEW MISSILE FACILITIES OBSERVED IN THE SEARCH AREA.

25X1

25X1

TATISHCHEVO ICBM COMPLEX UR 5140N 04534E [REDACTED]
FORTY-NINE TYPE IIIC LAUNCH SITES ARE INTERPRETABLE.
FIFTEEN LAUNCH SITES AND THE RAIL-TO-ROAD TRANSFER
POINT CAN BE IDENTIFIED ONLY. THE SE PORTION OF THE
COMPLEX AND SEARCH AREA ARE CLOUD COVERED. LAUNCH SITE
116 IS CONFIRMED AND IS THE TENTH SITE IN THE I GROUP.
LAUNCH SITE 1066 IS ABANDONED AND REPLACED IN THE G
GROUP BY LAUNCH SITE 131. ALL LAUNCH SITES IN THE G,
F, AND I GROUPS ARE COMPLETE. THE 10 LAUNCH SITES
CONFIRMED IN THE G GROUP ARE SITES 67 @CONTROL SITE,
71, 75, 88, 92, 97, 98, 108, 131, AND 137. THE 10
LAUNCH SITES CONFIRMED IN THE I GROUP ARE SITES 91
@CONTROL, 74, 83, 84, 85, 86, 93, 104, 116, AND 136.
NO NEW MISSILE ACTIVITY OBSERVED IN CLOUD-FREE PORTIONS
OF THE PHOTOGRAPHY WHICH COVERED THE EASTERN HALF OF

25X1

25X1

THE SEARCH AREA.

SHUANG-CHENG-TZU MISSILE TEST CENTER CH 4107N 10020E
 NO NEW MISSILE FACILITIES IDENTIFIED IN THE 50-NM
 SEARCH AREA. NO SIGNIFICANT CHANGES ARE VISIBLE IN ANY
 PORTION OF THE CENTER. NO MISSILES OR MISSILE-RELATED

25X1
25X1

SECTION # 05

EQUIPMENT ARE VISIBLE AT THE LAUNCH COMPLEXES.
 CONSTRUCTION PROGRESS IN THE AREA SOUTH OF LAUNCH PAD
 A-1 BEYOND THAT VISIBLE ON FIVE
 DAYS PREVIOUSLY, CANNOT BE IDENTIFIED DUE TO SMALL
 SCALE. THE UNIDENTIFIED ACTIVITY AT AND NEAR PROBABLE
 LAUNCH SITES 3 AND 5 CONTINUES.

25X1

SHUANG-CHENG-TZU MTC LAUNCH COMPLEX A CH 4115N 10017E
 NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW
 CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY
 UNREPORTED FEATURES OBSERVED.

25X1
25X1

SHUANG-CHENG-TZU MTC LAUNCH COMPLEX B CH 4115N 10018E
 THE GANTRY IS IN ITS REAR POSITION. NUMEROUS RAIL CARS
 ARE ON THE NORTH SPUR.
 NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW
 CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY
 UNREPORTED FEATURES OBSERVED.

25X1
25X1

SHUANG-CHENG-TZU MTC LAUNCH COMPLEX C CH 4118N 10017E
 NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW
 CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY
 UNREPORTED FEATURES OBSERVED.

25X1
25X1

SHUANG-CHENG-TZU MTC LAUNCH COMPLEX D CH 4122N 10015E
 NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW
 CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY
 UNREPORTED FEATURES OBSERVED.

25X1
25X1

SHUANG-CHENG-TZU MTC SAM LAUNCH COMPLEX CH 4102N 10030E
 LAUNCH SITES A AND B APPEAR ACTIVE. LAUNCH SITE C IS
 STILL INCOMPLETE. NO SIGNIFICANT CONSTRUCTION ACTIVITY
 OBSERVED AT THE OTHER SAM FACILITIES.

25X1
25X1

SHUANG-CHENG-TZU SSM-SAM ASBLY - CHECK CPX CH 4106N 10016E
 NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW
 CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY
 UNREPORTED FEATURES OBSERVED.

25X1
25X1

SHUANG-CHENG-TZU MTC MAIN SUPPORT BASE CH 4050N 10011E
 NO NUCLEAR STORAGE OBSERVED.
 NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW
 CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY
 UNREPORTED FEATURES OBSERVED.

25X1
25X1

SHUANG-CHENG-TZU PROB SSM TRNG SITE 1 CH 4143N 10025E
 A ROADBED FOR A RAIL SPUR BRANCHES FROM THE RAIL LINE
 NORTH FROM SHUANG-CHENG-TZU MTC MAIN SUPPORT BASE AND
 LEADS TO A POINT EAST OF THE SITE. THIS ROADBED IS NEW
 SINCE AND IS ALSO VISIBLE ON

25X1
25X1

MISSION 4306, JUN 67.
 NO MISSILES OR MISSILE-RELATED EQUIPMENT OBSERVED.

25X1

SHUANG-CHENG-TZU PROB SSM TRNG SITE 2 CH 4143N 10041E
 TWO PROBABLE TENTS ARE VISIBLE IMMEDIATELY EAST OF THE

25X1
25X1

SITE. THEY WERE VISIBLE ON [REDACTED] FIVE 25X1
DAYS BEFORE THIS COVERAGE.

VLADIVOSTOK SUBMARINE BASE BUKHTA ULISA UR 4304N 13155E [REDACTED] 25X1
OB -- 3 MEDIUM SS AND 3 SMALL SS AT THE SUBMARINE BASE,
12 SMALL VESSELS AT MTB BASE, 1 DD, 1 AUXILIARY, AND 11
SMALL VESSELS NEAR THE MTB BASE, AND 5 SMALL VESSELS AT
THE PIERS AT BYSTRY SHIPYARD.
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR
PREVIOUSLY UNREPORTED FEATURES OBSERVED.

VLADIVOSTOK NAVAL BASE BUKHTA NOVIK UR 4301N 13151E [REDACTED] 25X1
OB -- 1 SVERDLOV CL, 5 DD, 1 DE, 5 UNIDENTIFIED SMALL
COMBATANTS, 14 PROBABLE MP-4 LSC, AND 7 UNIDENTIFIED
SMALL VESSELS.
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR
PREVIOUSLY UNREPORTED FEATURES OBSERVED.

MOSKVA ABM SEARCH AREA UR 5545N 03737E [REDACTED] 25X1
NO NEW SARY-SHAGAN OR LENINGRAD-TYPE INSTALLATIONS,
ELECTRONIC FACILITIES, OR NUCLEAR WEAPONS STORAGE
FACILITIES RELATED TO ABM DEPLOYMENT.

SECTION # 06

MOSKVA ABM LAUNCH COMPLEX E33 UR 5620N 03648E [REDACTED] 25X1
AT TRIAD 1, THE 8 LAUNCH POSITIONS NOW APPEAR TO BE
OCCUPIED BY LAUNCHER/ERECTORS. NO CHANGE IS OBSERVED
AT THE 3 TRIAD BUILDINGS.
AT TRIAD 2, THE RADOME ON BUILDING A IS EXTERNALLY
COMPLETE EXCEPT FOR THE CAPPING SECTION WHICH IS ON THE
GROUND ADJACENT TO THE BUILDING. POSSIBLE
LAUNCHER/ERECTORS ARE OBSERVED AT POSITIONS 2C2 AND
2C3. NO SIGNIFICANT CHANGE IS OBSERVED IN THE SUPPORT
AREA. NO MISSILES ARE OBSERVED WITHIN THE COMPLEX.

MOSKVA ABM LAUNCH COMPLEX E24 UR 5521N 03629E [REDACTED] 25X1
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW
CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY
UNREPORTED FEATURES OBSERVED.

MOSKVA ABM LAUNCH COMPLEX E15 UR 5509N 03822E [REDACTED] 25X1
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW
CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY
UNREPORTED FEATURES OBSERVED.

MOSKVA ABM LAUNCH COMPLEX E31 UR 5607N 03629E [REDACTED] 25X1
CONSTRUCTION CONTINUES AT THE COMPLEX. NO SIGNIFICANT
ADDITIONS OBSERVED.

MOSKVA ABM LAUNCH COMPLEX E21 UR 5504N 03701E [REDACTED] 25X1
NO SIGNIFICANT CHANGE OBSERVED.

LENINGRAD PROB LR SAM LCH CPLX SEARCH UR 5955N 03020E [REDACTED] 25X1
NO NEW OR PREVIOUSLY UNOBSERVED AMM/SAM LAUNCH OR
ELECTRONIC FACILITIES OBSERVED IN CLOUD-FREE AREAS.

LENINGRAD NE PROB LONG RANGE SAM LCH CPLX UR 6004N 03043E [REDACTED] 25X1
NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW

CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY
UNREPORTED FEATURES OBSERVED.

25X1

LENINGRAD NW PROB LONG RANGE SAM LCH CPLX UR 6027N 02942E [REDACTED]

25X1

NO MISSILES, MISSILE-RELATED EQUIPMENT, NEW
CONSTRUCTION, CHANGES IN FACILITIES, OR PREVIOUSLY
UNREPORTED FEATURES OBSERVED.

25X1

LENINGRAD SW PROB LONG RANGE SAM LCH CPLX UR 5943N 02918E [REDACTED]

25X1

CONSTRUCTION CONTINUES SINCE [REDACTED] ON A

25X1

RECTANGULAR BUILDING JUST WEST OF THE BARRACKS AREA
NEAR THE ENTRANCE TO THE COMPLEX. A SIMILAR BUILDING
IS UNDER CONSTRUCTION ADJACENT TO THE BARRACKS AREA AT
THE LENINGRAD NW AND SW PROBABLE LONG RANGE SAM LAUNCH
COMPLEXES. NO OTHER SIGNIFICANT CHANGE IS OBSERVED.
NO MISSILES ARE IDENTIFIABLE AT THE COMPLEX.

25X1

AIR FACILITIES

KAZAN AIRFRAME PLANT GORBUNOV 22 UR 5551N 04906E [REDACTED]

25X1

OB -- 13 BLINDER, 15 BADGER, 1 CLASSIC ON MAIN PARKING
APRON, AND 1 CRATE AND 3 CAB PARKED ON THE GRASS
BETWEEN THE RUNWAY AND PARKING APRON.

CONSTRUCTION CONTINUES ON THE LARGE SHOP BUILDING.

NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR
PREVIOUSLY UNREPORTED FEATURES OBSERVED.

25X1

KUYBYSHEV AIRFRAME PLANT LENIN 18 UR 5312N 05018E [REDACTED]

25X1

OB -- 3 BEAR, 6 CLEAT 03 WITH RADOME, 1 CRATE, AND 6
CAB.

NO NEW CONSTRUCTION OR CHANGES IN FACILITIES OBSERVED.

25X1

TASHKENT AIRFRAME PLANT B CHKALOV 84 UR 4118N 06918E [REDACTED]

25X1

OB -- 2 COCK, 10 PROBABLE CAT/CUB, 3 CAB, 2 HOOP, AND 9
LIGHT STRAIGHT-WING.

NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR
PREVIOUSLY UNREPORTED FEATURES OBSERVED.

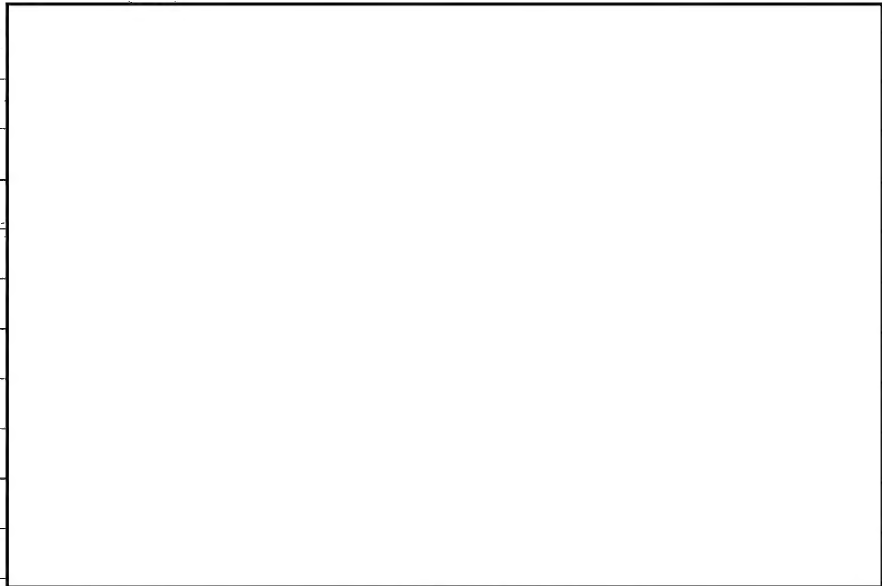
25X1

NUCLEAR ENERGY

SECTION # 07

25X1

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25X1

MILITARY ACTIVITY

A-TA-CHIN ARMY BARRACKS AL 1 CH 4358N 98053E
NO NEW CONSTRUCTION, CHANGES IN FACILITIES, OR
PREVIOUSLY UNREPORTED FEATURES OBSERVED.
NO VEHICLES, WEAPONS, OR EQUIPMENT OBSERVED.

25X1

COMPLEXES

SUI-FEN-HO COMPLEX CH 4423N 13109E
NO SSM, SSM-RELATED EQUIPMENT, OR LARGE CRATES
OBSERVED.

25X1

25X1

25X1

7

6

5

4

3

2